

Application Data Sheet

Application Information

Application Type::	Regular
Subject Matter::	Utility
Suggested Classification::	
Suggested Group Art Unit::	
CD-ROM or CD_R?::	None
Number of CD disks::	
Number of copies of CDs::	
Sequence Submission::	No
Computer Readable Form (CRF)?::	No
Title::	METHOD AND APPARATUS FOR DAMPING AN ULTRASONIC TRANSDUCER SUITABLE FOR TIME OF FLIGHT RANGING AND LEVEL MEASUREMENT SYSTEMS
Attorney Docket Number::	14233.14US01
Request For Early Publication::	No
Request For Non-Publication::	No
Suggested Drawing Figure::	
Total Drawing Sheets::	2
Small Entity::	No
Latin Name::	
Variety Denomination Name::	
Petition Included::	No
Petition Type::	
Licensed US Govt. Agency::	
Contract or Grant Numbers::	
Secrecy Order in Parent Appl.?::	No

Initial 01/26/04

Applicant Information

Applicant Authority Type:: Inventor
Primary Citizenship Country:: Canada
Status:: Full Capacity
Given Name:: Mark
Middle Name::
Family Name:: TRAFFORD
Name Suffix::
City of Residence:: Peterborough
State or Province of Residence:: Ontario
Country of Residence:: Canada
Street of mailing address:: 668 Pope Drive
City of mailing address:: Peterborough
State or Province of mailing address:: Ontario
Country of mailing address:: Canada
Postal or Zip Code of mailing address::

Correspondence Information

Correspondence Customer Number:: 23552

Representative Information

Representative Customer Number::	23552
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Assignee Information

Assignee Name:: Siemens Milltronics Process Instruments Inc.
Street of mailing address:: 1954 Technology Drive, P.O. Box 4225
City of mailing address:: Peterborough
State or Province of mailing address:: Ontario
Country of mailing address:: Canada
Postal or Zip Code of mailing address:: K9J 7B1